

1 **LaHarpe Telephone Company** LaHarpe Exhibit 1.0
Attachment 1

2 Transport Costs - Tandem 1

Year	Transit & Transport Expense
1	\$ -
2	\$ -
3	\$ -
4	\$ -
5	\$ -
Total	\$ -

11 Transport Costs - Tandem 2

Year	Transit & Transport Expense
1	\$ 7,805
2	\$ 9,106
3	\$ 10,407
4	\$ 11,708
5	\$ 13,009
Total	\$ 52,036

20 Query Dip Charges

Year	Query Charge
1	\$ 52
2	\$ 61
3	\$ 69
4	\$ 78
5	\$ 86
Total	\$ 346

INVESTMENTS			
	units	cost per	Total
4a. LNP Software	1	-	-
4d. Switch Translations	1	3,000	3,000
4d. OSS and Billing	1	-	-
			Switch Vendor Quote
			Switch Vendor Quote
			Estimated Cost to Upgrade Billing System

EXPENSES			
	units	cost per	Total
6a. Regulator/Legal/Admin/Cust. Svc.	100	200	20,000
Yr1-5	5	2,000	10,000
Yr1	66	2	132
Yr2-4	44	2	88
			10,219
6b. Employee Education	2	3,100	6,200
			Switch Vendor Training Costs Times Number of Technical Employees
	6	300	1,800
			Estimated training cost for non-technical employees.
6c. Technical Support/Processing/Trouble	100	50	5,000
	75	50	3,750
			Estimated Technical labor hours for trouble, and support of LNP
6d. Customer Education	1,097	1	1,646
			Based on previous pre-prepared mail pieces estimated the cost of \$0.75 per customer per mailing. We projected that we would run two notices per year. Totals changes in years 2-5 as access lines change.

Network Operations Support



October 6, 2003

LaHarpe Telephone
104 N. Center Street
LaHarpe, IL 614450

Verizon Wireless
Interconnection/Numbering/Mandates
2785 Mitchell Drive MS 7-1
Walnut Creek, CA 94598

Attn: Mr. Irish,

Consistent with the rules of the Federal Communications Commission ("FCC"), on November 24, 2003, Verizon Wireless will begin competitive porting by offering customers local number portability ("LNP").¹ The FCC sought to simplify the task of identifying the switches in each MSA in which number portability is deployed to facilitate competitive entry.² Thus, the FCC's rules require local exchange carriers to make available, upon request by any interested party, a list of their switches for which provisioning of number portability has been requested (and therefore provided) and a list of their switches for which provisioning of number portability has not been requested.³

Verizon Wireless has reviewed common licensed areas and has found the following switches and NPA-NXXS not LNP capable. Upon receipt and verification of the attached list Verizon Wireless will compare switches and NPA-NXXs to its licensed service areas and request that all commonly licensed areas are provisioned for LNP service. The timeframes for conversion to LNP of any additional switches are governed by the FCC's rules and range from 30 days to 180 days, depending upon the status of the switches.

To facilitate this request, please review and list any additional switches (by OCN, switch CLLI, associated rate center abbreviation, and NPA-NXX) on the attached form that are not LNP capable and by what date these will be LNP capable. In addition, for those switches that are not LNP capable, please indicate the status of the switch using the categories developed by the FCC in its rules (i.e., equipped remote, hardware capable, capable switches requiring hardware, and non-capable).⁴ We request that you acknowledge receipt of the Bonafied Request and arrange to complete and return the attached form to the undersigned contact for Verizon Wireless within 10 days. Please call the undersigned with any questions or concerns.

A handwritten signature in cursive script, appearing to read "Linda Godfrey".

Linda Godfrey
Verizon Wireless
Interconnection, Numbering and Mandates
925-279-6570

Enclosures

¹ See 47 C.F.R. § 52.31.

² Local Number Portability, *First Memorandum Opinion and order on Reconsideration*, 12 FCC Red. 7236, ¶¶59-66 (1997).

³ *Id.* at ¶64; 47 C.F.R. § 52.23(b)(2)(iii).

⁴ 47 C.F.R. § 52.23 (b)(2)(iv)(A-D).

Bonafide Request Form (BFR)Purpose:

The purpose of this letter is to request the deployment of long-term Local Number Portability as defined by the FCC. Specifically, this form requests that ALL codes serving the Metropolitan Statistical Areas be opened for portability in the LERG and the NPAC and ALL switches serving these areas are LNP capable.

TO (RECIPIENT):

If LERG contact info is
incorrect, please change below.

Company Name: LaHarpe Telephone

Contact Name: Todd Irish

Contact's Address: _____

Contact's

Email: _____

Contact's Fax: _____

Contact's Phone: _____

FROM (REQUESTOR):

Company Name: Cellco Partnership d/b/a
Verizon Wireless

Contact Name: Linda Godfrey

Contact's Address: 2785 Mitchell Drive
Walnut Creek, CA 94598
Building 7-1, 7111G

Contact's Email:

Linda.Godfrey@Verizonwireless.com

Contact's Fax: 925-279-6621

Contact's Phone: 925-279-6570

Timing:

Date of Request: October 6, 2003

Receipt Confirmation

Due By: October 16, 2003 (Due no later than 10 days after the date of the request.)

Effective Date: November 24, 2003 or May 24, 2004 pursuant to the FCC rules

Interconnection/Numbering/Mandates



Verizon Wireless
2785 Mitchell Drive MS 7-1
Walnut Creek, CA 94598

November 14, 2003

IMMEDIATE ATTENTION REQUESTED

Laharpe Telephone Co.
104 North Center Street
Laharpe, IL 61450

Re: Local Number Portability

Dear Todd Irish:

The FCC has recently reiterated the pre-existing deadlines for local number porting for wireless and wireline carriers operating outside the Top 100 MSAs, effective May 24, 2004. Verizon Wireless Cellco Partnership d/b/a Verizon Wireless would like to begin to complete a Service Level Agreement (SLA) to ensure a smooth transition to number portability by establishing procedures to govern the exchange of information during the porting process. Specifically, an SLA would serve several purposes: memorialize the intercarrier communications processes that the two carriers intend to follow, capture appropriate porting center and trouble contacts, and contain the parties' agreement to successfully facilitate porting customers. If you have not already received a copy of our SLA, you can obtain one by contacting Sharon Canas at 925-279-6122 or email Sharon.Canas@VerizonWireless.com.

If negotiating an SLA is not possible in the next few weeks before the LNP deadline, Verizon Wireless's immediate concern is in obtaining, at minimum, a Trading Partner Profile (TPP). The TPP would provide basic factual information necessary to accomplish portability and would include those entities covered by the profile and any back-office or porting center contacts. Verizon Wireless plans to integrate this information into its information systems and also provide it to personnel staffing our porting center. Whether or not an SLA is ultimately executed, sharing this type of factual information is necessary to facilitate porting as well as fallout resolution. In this regard, we have enclosed a copy of the TPP with appropriate contact information.

Please include a response to this request along with a point of contact for provision of TPP information and/or SLA discussions in a letter or email addressed to the undersigned. Thank you for your immediate attention and cooperation.

A handwritten signature in cursive script, appearing to read "Linda Godfrey".

Linda Godfrey
Member of Technical Staff
Interconnection Numbering and Mandates
Headquarters Network Operations Staff

Enclosure

WIRELINE TRADING PARTNER PROFILE

Table of Contents

Part A – Trading Partner Profile

Part B – General Contact Information and Trouble Reporting Contact Information

Part C – Trouble Ticket Detail

Part D – Porting Validation Standards

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Part A
Trading Partner Profile

For Verizon Wireless:

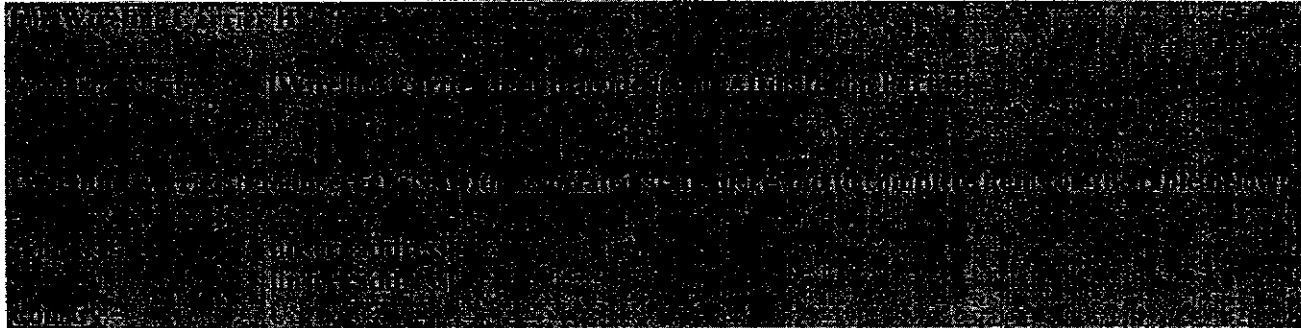
Company Name -- Verizon Wireless (Verizon Wireless Affiliates are identified in Part E hereto)
Administrative OCN -- G056

**OCN LIST FOR VERIZON
WIRELESS**

STATE	OCN	STATE	OCN
AL	6804	MT	6564
AR	6805	NE	5807
AZ	6572	NC	6324
CA	6006	ND	6568
CO	6567	NH	6386
CT	6388	NV	6458
DC	6402	NJ	6391
DE	6393	NY	6959
FL	6502	NM	6573
GA	6540	OH	6025
HI	6516	OK	5813
IA	6570	OR	6523
ID	6565	PA	6392
IL	6333	RI	6389
IN	6725	SC	6398
KS	6532	SD	6569
KY	6500	TN	6673
LA	6505	TX	6506
ME	6386	UT	6571
MA	6387	VA	6827
MD	6395	VT	6390
MS	6396	WV	6394
MO	5814	WA	6246
MN	5816	WI	6508
MI	6003	WY	6566

Verizon Wireless Service Order Activation System SPID - 6006
 Verizon Wireless Local Service Management System SPID - 0572, 6827

Address - Port Center
 300 River Rock Blvd.
 Murfreesboro, TN 37128
 Country - USA



C O N T A C T	Item	Verizon Wireless	Wireline Carrier B
	Effective Date		
	Note: The above contact is also assumed to be the first point of contact for profile changes.		
	Contact name for B	Verizon Wireless Port Center	
	Wireline Carrier		
	Phone number	Port Center Area Information 1-800-999-2000 (not available until 05/24/03)	

O P E R A T I O N S	Item	Verizon Wireless	Wireline Carrier B
	... Common information for testing and production environments ...		
	Administrative OCN	G056	
	Administrative Authorized Exchange Carrier Name (if applicable)	EBAW	
	Holiday Days (List Days)	N/A	
	Holiday time begin (hh:mm)	N/A	
	Holiday time end (hh:mm)	N/A	
... for Testing ...			

Service Provider SOA ID (SPID)	6006	
LSMS SPID	0572, 6827	
WPR / LSR Version ID	Preference to latest industry-supported version. WPR is for WLS-WLN porting, LSR is for WLN-WLS.	
WPRR / FOC Version ID	Preference to latest industry-supported version.	
Time Zone (PST, MST, CST, EST)	Coordinated per Time Zone, per contact information in Part B.	
Business days (Sun, Mon, etc.)	Testing to be coordinated per contact information in Part B	
Business day begin (hh:mm)	Testing to be coordinated per contact information in Part B	
Business day end (hh:mm)	Testing to be coordinated per contact information in Part B	
... for Production ...		
Service Provider SOA ID (Verizon Wireless SPID)	6006	
LSMS SPID	0572, 6827	
WPR / LSR Version ID	LSOG (most current version) WPR is for WLS-WLN porting. LSR is for WLN-WLS.	
WPRR / FOC Version ID	LSOG (most current version)	
Time Zone (PST, MST, CST, EST)	24x7x365	
Business days (Sun, Mon, etc.)	24x7x365	
Business day begin (hh:mm)		
Business day end (hh:mm)		

C	Item	Verizon Wireless	Wireline Carrier B
O	... for Testing ...		
R	Porting Method: Primary,	Current, Test Env = Telcordia	
B	Secondary, N/A	SMG 4.2.0.50 (WICIS 2.x)	
A	ICP Package/Application ("send to")	SMG 4.2: 205.174.188.227	
	ICP Physical Server ("receive from")	SMG 4.2: 205.174.188.229	
	Failover ICP Server	SMG 4.2: 205.174.188.228	
	SOA Application	SMG 4.2: 205.174.188.226	

SOA Server	SMG 4.2: 205.174.188.229	
Failover SOA Server	SMG 4.2: 205.174.188.229	
Application Port Information	Test Env 2 = 26233	
Naming Service / IOR	Static IP (or N/A)	
DLCI (Frame Relay usage)	N/A	
LDAP Provider	N/A	
Security Requirements	N/A	
Firewall Requirements	Allow TCP and UDP traffic	
SSL Requirements	N/A	
Proprietary Requirements	N/A	
Service IDL version	N/A	
Implementation OMG standard compliant?	Yes	
... for Testing OMG CORBA Standards Supported ...		
Verizon Wireless		Wireline Carrier B
Vendor	Borland	Vendor
Verizon Wireless Product Name/Version	CORBA	Wireline Carrier B Product Name/Version
OMG CORBA Version	Corba IDL 2.1	Wireline Carrier B OMG CORBA Version
IIOP Version		
... for Production ...		
Porting Method: Primary, Secondary, N/A	Current Production = SMG 4.2	
ICP Package/Application ("send to")	SMG 4.2: 205.140.9.27 205.140.9.29	
ICP Physical Server ("receive from")	SMG 4.2: 205.140.9.17 205.140.9.19	
Failover ICP Server	SMG 4.2: 205.140.9.16 205.140.9.18	
SOA Application	SMG 4.2: 205.140.9.26 205.140.9.28	
SOA Server	SMG 4.2: 205.140.9.16 205.140.9.18	
Failover SOA Server	SMG 4.2: 205.140.9.17 205.140.9.19	
Application Port Information	26232 (setup as "2" + SPID)	
Naming Service / IOR	Static IP (or N/A)	
DLCI (Frame Relay usage)	N/A	
LDAP Provider	N/A	
Security Requirements	N/A	
Security Requirements	N/A	

Firewall Requirements	Allow TCP and UDP traffic	
SSL Requirements	N/A	
Proprietary Requirements	N/A	
Service IDL version	N/A	
Implementation OMG standard compliant?	Yes	
... for Production OMG CORBA Standards Supported ...		
Verizon Wireless		Wireline Carrier B
Vendor	Borland	Vendor
Verizon Wireless Product Name/Version	CORBA	Product Name/Version
OMG CORBA Version	Corba IDL 2.1	OMG CORBA Version

Item	Verizon Wireless	Wireline Carrier B
... for Testing ...		
Porting Method: Primary, Secondary, Low Tech Interface, LTI		
Fax number (machine printed forms)	1-813-209-5983	
Fax number (hand printed forms)	1-813-209-5982	
... for Production ...		
Porting Method: Primary, Secondary, N/A		
Fax number (machine printed forms)	1-813-209-5201	
Fax number (hand printed forms)	1-813-209-5202	
NOTE: Verizon is pointing to one of our ports, not to our own. Please provide the correct request.		

Item	Verizon Wireless	Wireline Carrier B
... for Testing ...		
Porting Method: Primary, Secondary, Low Tech Interface (LTI)		
Specific EDI Requirements	N/A	
... for Production ...		
Porting Method: Primary, Secondary, N/A		
Specific EDI Requirements	N/A	

O T H E R	Item	Verizon Wireless	Wireline Carrier B
	... for Testing ...		
	Porting Method: Primary, Secondary, N/A		
	Other Communication Requirements		
	... for Production ...		
	Porting Method: Primary, Secondary, N/A		
	Other Communication Requirements		

The carriers agree that information contained in this Part A is operational in nature and subject to change.

The carriers agree to make every effort to give the other carrier thirty (30) days' notice of any changes to its information pursuant to the General Contact Information set forth in Part A.

The carriers' contact information contained in this Trading Partner Profile is for the sole purpose of carrier-to-carrier communication and not for distribution to customers and/or end users.

**Part B – General Contact Information and
Trouble Reporting Contact Information**

For Verizon Wireless:

General Contact Information

Wireless-Wireline Porting:

Verizon Wireless Porting Center

Hours of Operation: 24 x 7 x 365 (open all holiday's, no exceptions)
Address: 300 River Rock Blvd.
Murfreesboro, TN 37128
Phone: 1-800-488-2002

Porting Center Carrier Relations

Contact: Associate Director of Inter-Carrier Relations
Phone: 1-800-711-9300
Fax: 1-615-372-2411
Hours: 8:00am to 5:00pm (Central Time)
E-mail: PortCenterICR@GL.VerizonWireless.com

Pre-Launch (Pre-11/24/03) Inter-Carrier Test Scheduling

Contact: Wireline Inter-Carrier Test Coordinator
Phone: 1-248-915-3430
Fax: 1-248-915-3799
E-mail: Marie.Moore@VerizonWireless.com

Post-Launch (Post-11/24/03) Inter-Carrier Test Scheduling

Contact: Inter-Carrier Relations
Phone: 1-800-711-9300
Fax: 1-615-372-2411
E-mail: PortCenterICR@GL.VerizonWireless.com

Trouble Reporting Contact Information

Process: The Verizon Wireless Porting Center is the initial interface for all trouble resolution activity associated with porting numbers. The Porting Center will refer issues to the appropriate internal Network or provisioning group for resolution within Verizon Wireless.

Trouble Area:

ICP/General Trouble Reporting

Phone: 1-800-711-9300
Fax: 1-615-372-2425
E-mail: VZWLNPGeneral@GL.VerizonWireless.com

Disaster Recovery

Contact: Porting Center Resource Manager
Phone: 1-800-711-9300
Fax: 1-615-372-2425
E-mail: PCLNPTNC@GL.VerizonWireless.com

CORBA:

Contact: TSI Hotline
Phone: 1-800-892-2888
Fax: 1-813-273-3164
E-mail: Hotline@tsiconnections.com; Subject: Customer#: WLNP

For Wireline Carrier B:

General Contact Information

[contact]

Hours of Operation:

Address:

[contact]

Phone:

Fax:

Trouble Reporting Contact Information

Trouble Area:

ICP/General Trouble Reporting

Phone:

Fax:

E-mail:

Disaster Recovery

Contact:

Phone:

Fax:

E-mail:

CORBA:

Contact:

Phone:

Fax:

E-mail:

Note: Each carrier shall make available a Porting Administration Group or Trouble Reporting contact on a 24x7x365 basis.

The Trouble Reporting Contacts may be amended from time to time by a carrier upon providing thirty (30) days' written notice to the other at the General Contact Information set forth in this Part A.

The carriers' contact information contained in this Trading Partner Profile is for the sole purpose of carrier-to-carrier communication and not for distribution to customers and/or end users.

Part C – Trouble Ticket Detail

For Verizon Wireless:

Information Required For Logging Trouble Tickets*

The following may be required for trouble reports:

- Carrier Name;
- Reporting Carrier organization;
- SPID and associated OCN(s);
- Point of Contact Name;
- Point of Contact Number;
- Porting Telephone Number/MDN;
- LRN;
- Time and Date of Port;
- Associated Error Codes;
- Description of Problem; and
- Other relevant data.

For Wireline Carrier B:

Information Required For Logging Trouble Tickets*

The following is proposed information for trouble reports:

- Carrier Name;
- Reporting Carrier organization;
- SPID and associated OCN(s);
- Point of Contact Name;
- Point of Contact Number;
- Porting Telephone Number/MDN;
- LRN;
- Time and Date of Port;
- Associated Error Codes;
- Description of Problem; and
- Other relevant data.

*Each carrier shall make available a Porting Administration Group or Trouble Reporting contact on a 24x7x365 basis.

The carriers contact information contained in this Trading Partner Profile is for the sole purpose of carrier-to-carrier communication and not for distribution to customers and/or end users.

Part D – Porting Validation Standards

For Verizon Wireless:

Information Required For Post-Paid Port Validation:

1. Billing Last Name
2. Business Name if no information for Billing Name
3. Five Digit Zip Code
4. SSN/Tax ID Number
5. Account Number if no SSN or Tax ID
6. Porting Telephone Number

Information Required for Pre-Paid Port Validation:

1. Porting Telephone Number
2. Password/PIN

For Wireline Carrier B:

Information Required For Post-Paid Port Validation:

Information Required for Pre-Paid Port Validation:

Note: Other than those mandatory data items set forth in Section 3.3.1 of the WICIS, the above shall be the only information which may be utilized by a carrier to this Trading Partner Profile to validate a port request for post-paid numbers. "Delay" or "denial" of ports between the carriers shall occur only in the event a carrier is unable to complete the validation of those validation elements expressly set forth above. Once validated, the Carriers shall be obligated to complete the porting transaction. Any variations or proposed changes in the agreed data fields noted above shall be communicated to the other carrier at the information provided in Part B.

Part E – Affiliate Lists

For Verizon Wireless:

Allentown SMSA Limited Partnership d/b/a Verizon Wireless
By Bell Atlantic Mobile Systems of Allentown, Inc., Its General Partner

Anderson CellTelCo d/b/a Verizon Wireless
By Celco Partnership, Its General Partner

Athens Cellular, Inc. d/b/a Verizon Wireless

Badlands Cellular of North Dakota Limited Partnership d/b/a Verizon Wireless
By: CommNet Cellular Inc., Its Managing Agent

Bell Atlantic Mobile of Asheville, Inc. d/b/a Verizon Wireless

Bell Atlantic Mobile of Rochester, LP d/b/a Verizon Wireless
By Upstate Cellular Network, Its General Partner
By Celco Partnership, Its General Partner

Binghamton MSA Limited Partnership d/b/a Verizon Wireless
By NYNEX Mobile of New York Limited Partnership, Its General Partner
By Upstate Cellular Network, Its General Partner
By Celco Partnership, Its General Partner

Bismarck MSA Limited Partnership d/b/a Verizon Wireless
By Cellular Inc. Network Corporation, Its General Partner

Boise City MSA Limited Partnership d/b/a Verizon Wireless
By Verizon Wireless (VAW) LLC, Its General Partner

California RSA No. 4 Limited Partnership d/b/a Verizon Wireless
By Pinnacles Cellular, Inc., Its General Partner

Celco Partnership d/b/a Verizon Wireless

Cellular Inc. Network Corporation d/b/a Verizon Wireless

Chicago 10 MHz LLC d/b/a Verizon Wireless
By Celco Partnership, Its Sole Member

Chicago SMSA LP d/b/a Verizon Wireless
By Celco Partnership, Its General Partner

Colorado 7 – Saguache Limited Partnership d/b/a Verizon Wireless
By: CommNet Cellular Inc., Its Managing Agent

Colorado RSA No. 3 Limited Partnership d/b/a Verizon Wireless
By Verizon Wireless (VAW) LLC, Its General Partner

CommNet Cellular License Holding LLC d/b/a Verizon Wireless
By Cellular Inc. Financial Corporation, Its Sole Member

CyberTel Cellular Telephone Company d/b/a Verizon Wireless
By Celco Partnership, Its General Partner

Dallas MTA, LP d/b/a Verizon Wireless
By Verizon Wireless Texas, LLC, Its General Partner

Danville Cellular Telephone Company Limited Partnership d/b/a Verizon Wireless
By Celco Partnership, Its General Partner

Des Moines MSA General Partnership d/b/a Verizon Wireless
By Verizon Wireless (VAW) LLC, Its General Partner

Dubuque MSA Limited Partnership d/b/a Verizon Wireless
By Southwestco Wireless, LP, Its General Partner
By Southwestco Wireless, Inc., Its General Partner

Duluth MSA Limited Partnership d/b/a Verizon Wireless
 By AirTouch Minnesota, LLC, Its General Partner
 By Celco Partnership, Its Sole Member
 Eastern South Dakota Cellular, Inc. d/b/a Verizon Wireless
 Fayetteville Cellular Telephone Company Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Fresno MSA Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Gadsden CellTelCo Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Gila River Cellular General Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its Managing General Partner
 Gold Creek Cellular of Montana Limited Partnership d/b/a Verizon Wireless
 By Cellular Inc. Network Corporation, Its General Partner
 Grays Harbor-Mason Cellular Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 GTE Mobilnet of California Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 GTE Mobilnet of Florence, Alabama Incorporated d/b/a Verizon Wireless
 GTE Mobilnet of Fort Wayne Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 GTE Mobilnet of Indiana Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 GTE Mobilnet of Indiana RSA #3 Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 GTE Mobilnet of Indiana RSA #6 Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 GTE Mobilnet of Santa Barbara Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 GTE Mobilnet of South Texas Limited Partnership d/b/a Verizon Wireless
 By San Antonio MTA LP, Its General Partner
 By Verizon Wireless Texas, LLC, Its General Partner
 GTE Mobilnet of Terre Haute Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 GTE Mobilnet of Texas RSA #17 Limited Partnership d/b/a Verizon Wireless
 By San Antonio MTA LP, Its General Partner
 By Verizon Wireless Texas, LLC, Its General Partner
 GTE Mobilnet of Texas RSA #21 Limited Partnership d/b/a Verizon Wireless
 By San Antonio MTA LP, Its General Partner
 By Verizon Wireless Texas, LLC, Its General Partner
 GTE Mobilnet of the Southwest LLC d/b/a Verizon Wireless
 By Celco Partnership, Its Sole Member
 GTE Wireless of the Midwest Incorporated d/b/a Verizon Wireless
 Hamilton Cellular Telephone Company d/b/a Verizon Wireless
 By New Par, Its General Partner
 By Verizon Wireless (VAW) LLC, Its General Partner
 Idaho 6 - Clark Limited Partnership d/b/a Verizon Wireless
 By: CommNet Cellular Inc., Its Managing Agent
 Idaho RSA No. 1 Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner

Idaho RSA No. 2 Limited Partnership d/b/a Verizon Wireless
By Verizon Wireless (VAW) LLC, Its General Partner

Idaho RSA 3 Limited Partnership d/b/a Verizon Wireless
By Verizon Wireless (VAW) LLC, Its General Partner

Illinois RSA 1 Limited Partnership d/b/a Verizon Wireless
By GTE Wireless of the Midwest Incorporated, Its General Partner

Illinois RSA 6 and 7 Limited Partnership d/b/a Verizon Wireless
By Illinois SMSA Limited Partnership, Its General Partner
By Cellco Partnership, Its General Partner

Illinois SMSA Limited Partnership d/b/a Verizon Wireless
By Cellco Partnership, Its General Partner

Indiana RSA #1 Limited Partnership d/b/a Verizon Wireless
By GTE Wireless of the Midwest Incorporated, Its General Partner

Indiana RSA 2 Partnership d/b/a Verizon Wireless
By Cellco Partnership, Its General Partner

Iowa 8 - Monona Limited Partnership d/b/a Verizon Wireless
By CommNet Cellular Inc., Its Managing Agent

Iowa RSA 5 Limited Partnership d/b/a Verizon Wireless
By GTE Wireless of the Midwest Incorporated, Its General Partner

Iowa RSA 10 General Partnership
By Cellco Partnership d/b/a Verizon Wireless, Its Manager

Iowa RSA No. 4 Limited Partnership d/b/a Verizon Wireless
By GTE Wireless of the Midwest Incorporated, Its General Partner

Kentucky RSA No. 1 Partnership d/b/a Verizon Wireless
By Cellco Partnership, Its General Partner

Los Angeles SMSA Limited Partnership d/b/a Verizon Wireless
By AirTouch Cellular, Its General Partner

Missouri Valley Cellular, Inc. d/b/a Verizon Wireless
By CommNet Cellular, Inc., Its Managing Agent

Modoc RSA Limited Partnership d/b/a Verizon Wireless
By AirTouch Cellular, Its General Partner

Muskegon Cellular Partnership d/b/a Verizon Wireless
By Verizon Wireless (VAW) LLC, Its General Partner

NC-2 LLC d/b/a Verizon Wireless

New Hampshire RSA 2 Partnership d/b/a Verizon Wireless
By Cellco Partnership, Its General Partner

New Mexico RSA 3 Limited Partnership d/b/a Verizon Wireless
By GTE Mobilnet of the Southwest LLC, Its General Partner
By Cellco Partnership, its Sole Member

New Mexico RSA 6-1 Partnership d/b/a Verizon Wireless
By GTE Mobilnet of the Southwest LLC, Its General Partner
By Cellco Partnership, Its Sole Member

New Mexico RSA No. 5 Limited Partnership d/b/a Verizon Wireless
By GTE Mobilnet of the Southwest LLC, Its General Partner
By Cellco Partnership, Its Sole Member

New Par d/b/a Verizon Wireless
By Verizon Wireless (VAW) LLC, Its General Partner

New York RSA 2 Cellular Partnership d/b/a Verizon Wireless
By Upstate Cellular Network, Its General Partner
By Cellco Partnership, Its General Partner

New York RSA No. 3 Cellular Partnership d/b/a Verizon Wireless
 By Upstate Cellular Network, Its General Partner
 By Celco Partnership, Its General Partner
 New York SMSA Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 North Central RSA 2 of North Dakota Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent
 North Dakota 5 - Kidder Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent
 North Dakota RSA No. 3 Limited Partnership d/b/a Verizon Wireless
 By AirTouch North Dakota, LLC, Its General Partner
 Northeast Pennsylvania SMSA Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Northern New Mexico Limited Partnership d/b/a Verizon Wireless
 By Cellular Inc. Network Corporation, Its General Partner
 Northwest Dakota Cellular of North Dakota Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent
 NYNEX Mobile Limited Partnership 1 d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 NYNEX Mobile Limited Partnership 2 d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 NYNEX Mobile of New York, LP d/b/a Verizon Wireless
 By Upstate Cellular Network, Its General Partner
 By Celco Partnership, Its General Partner
 Olympia Cellular Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 Omaha Cellular Telephone Company d/b/a Verizon Wireless
 By AirTouch Nebraska, LLC, Its General Partner
 By Celco Partnership, Its Sole Member
 Orange County-Poughkeepsie Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless of the East LP, Its General Partner
 By Verizon Wireless of Georgia LLC, Its General Partner
 By Celco Partnership, Its Sole Member
 Oxnard-Ventura-Simi Limited Partnership d/b/a Verizon Wireless
 By AirTouch Cellular, Its General Partner
 Pennsylvania 3 Sector 2 Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Pennsylvania 4 Sector 2 Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Pennsylvania RSA 1 Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Pennsylvania RSA No. 6 (I) Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Pennsylvania RSA No. 6 (II) Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Pittsburgh SMSA Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Pittsfield Cellular Telephone Company d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Platte River Cellular of Colorado Limited Partnership d/b/a Verizon Wireless
 By: CommNet Cellular Inc., Its Managing Agent

Portland Cellular Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Pueblo Cellular, Inc. d/b/a Verizon Wireless
 Redding MSA Limited Partnership d/b/a Verizon Wireless
 By Sacramento Valley Limited Partnership, Its General Partner
 By AirTouch Cellular, Its General Partner
 Rockford MSA Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 RSA 7 Limited Partnership d/b/a Verizon Wireless
 By AirTouch Iowa RSA 7, LLC, Its Managing Partner
 By Celco Partnership, Its Sole Member
 Sacramento Valley Limited Partnership d/b/a Verizon Wireless
 By AirTouch Cellular, Its General Partner
 San Antonio MTA, L.P. d/b/a Verizon Wireless
 By Verizon Wireless Texas, LLC, Its General Partner
 San Isabel Cellular of Colorado Limited Partnership d/b/a Verizon Wireless
 By: CommNet Cellular Inc., Its Managing Agent
 Sanborn Cellular, Inc. d/b/a Verizon Wireless
 By CommNet Cellular, Inc., Its Managing Agent
 Sangre De Cristo Cellular, Inc. d/b/a Verizon Wireless
 By CommNet Cellular, Inc., Its Managing Agent
 Seattle SMSA Limited Partnership d/b/a Verizon Wireless
 By Celco Partnership, Its General Partner
 Sioux City MSA Limited Partnership d/b/a Verizon Wireless
 By Cellular Inc. Network Corporation, Its General Partner
 Smoky Hill Cellular of Colorado Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent
 Southern & Central Wireless, LLC d/b/a Verizon Wireless
 By Celco Partnership, Its Sole Member
 Southern Indiana RSA Limited Partnership d/b/a Verizon Wireless
 By GTE Wireless of the Midwest Incorporated, Its General Partner
 Southwestco Wireless LP d/b/a Verizon Wireless
 By Southwestco Wireless Inc., Its Managing Partner
 Spokane MSA Limited Partnership d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 Springfield Cellular Telephone Company d/b/a Verizon Wireless
 By New Par, Its General Partner
 By Verizon Wireless (VAW) LLC, Its General Partner
 St. Joseph CellTelCo d/b/a Verizon Wireless
 By Verizon Wireless (VAW) LLC, Its General Partner
 St. Lawrence Seaway RSA Cellular Partnership d/b/a Verizon Wireless
 By Upstate Cellular Network, Its General Partner
 By Celco Partnership, Its General Partner
 Syracuse SMSA Limited Partnership d/b/a Verizon Wireless
 By Upstate Cellular Network, Its General Partner
 By Celco Partnership, Its General Partner
 The Great Salt Flats Partnership d/b/a Verizon Wireless
 By AirTouch Utah, LLC, Its General Partner
 By Celco Partnership, Its Sole Member
 Topeka Cellular Telephone Company, Inc. d/b/a Verizon Wireless

Tuscaloosa Cellular Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Upstate Cellular Network d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Utah RSA 6 Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent
 Verizon Wireless (VAW) LLC d/b/a Verizon Wireless
 Verizon Wireless of the East LP d/b/a Verizon Wireless
 By Verizon Wireless of Georgia LLC, Its General Partner
 By Cellco Partnership, Its Sole Member
 Verizon Wireless Personal Communications LP d/b/a Verizon Wireless
 Verizon Wireless Tennessee Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Vermont RSA Limited Partnership d/b/a Verizon Wireless
 By NYNEX Mobile Limited Partnership 1, Its General Partner
 By Cellco Partnership, Its General Partner
 Virginia RSA 5 Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Virginia 10 RSA Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Wasatch Utah RSA No. 2 Limited Partnership d/b/a Verizon Wireless
 By AirTouch Utah, LLC, Its General Partner
 By Cellco Partnership, Its Sole Member
 Washington, DC SMSA Limited Partnership d/b/a Verizon Wireless
 By Cellco Partnership, Its General Partner
 Waterloo MSA Limited Partnership d/b/a Verizon Wireless
 By Southwestco Wireless LP, Its General Partner
 By Southwestco Wireless Inc., Its General Partner
 Wyoming 1 - Park Limited Partnership d/b/a Verizon Wireless
 By CommNet Cellular Inc., Its Managing Agent

For Wireline Carrier B:

[Wireline Carrier B to insert its affiliates list here]

Mark Irish

From: "TODD IRISH" <wins8@winco.net>
To: <markd@winco.net>
Sent: Wednesday, April 07, 2004 8:23 AM
Attach: Porting Questionnaire fax and e mail.doc; EUI.doc; Local Service Req.doc; Num portability service req.doc
Subject: FW: Local Number Portability

-----Original Message-----

From: [Nilda Penn@VerizonWireless.com](mailto:Nilda.Penn@VerizonWireless.com)
[mailto:Nilda.Penn@VerizonWireless.com]
Sent: Tuesday, February 24, 2004 2:47 PM
To: wins8@winco.net
Subject: Local Number Portability

In order to provide our customers with good service, we are now collecting information regarding the Local Number Portability that will occur on May 24th 2004. If you could provide a point of contact as to who will handle this for your firm that would be greatly appreciated. You may also complete the attached questionnaire. Thank you and we appreciate your cooperation.

<<Porting Questionnaire fax and e mail.doc>> <<EUI.doc>> <<Local Service Req.doc>> <<Num portability service req.doc>>

Nilda M. Penn
 Sr. LNP Consumer, Ext 5729
 Team George, Ext. 2109
 Murfreesboro

FAX	DATE 4-7-4	PAGES 15	FROM Mark Irish
TO Dennis Muncy Meyer, Capel.			LAHARPE TELEPHONE CO. P.O. Box 462 La Harpe, IL 61450
CO.			PH # 217-659-7721
FAX # 217-3529294			FAX # 217-659-7727

Dennis:

Sony about size of this fax.
 Received this today from Verizon Wireless and thought it should be passed along. Also included are the original Bonafide requests from Verizon + US Cellular.

Sincerely

Mark Irish
 LaHarpe Tel.

4/7/2004

Porting Questionnaire with Verizon Wireless

Carrier Name:

Completed by:

Date:

1. Name of point of contact (within your company)
 - a. Phone number
 - b. Fax number
 - c. E mail address
2. Name of back up or secondary contact (within your company)
 - a. Phone number
 - b. Fax number
 - c. E mail address
3. Hours of operation
4. Observed holidays
5. Mailing address
6. Please provide the SPID(s) associated with you company.
7. Is your company associated with or a subsidiary of any other companies? If so, which companies and SPIDS
8. How should Verizon Wireless submit a port request or LSR to your company?
Fax? Email?

9. What is your turnaround for port requests (3,4 or 5 days)?
10. If fax, does the company utilize TSI?
- a. If not, please provide the fax number
 - b. If multiple SPID's are involved, do the requests go to the same fax or different numbers?
 - c. If multiple fax numbers, please provide a list with SPID and corresponding fax number.
 - d. Are different areas (or regions) covered by different SPIDs (i.e. Northeast US covered by SPID 1234, Southeast US covered by SPID 5678, etc)?
11. If E Mail, please provide e-mail address(es).
- a. If multiple SPID's are involved, do the requests go to the same e-mail address or different addresses?
 - b. If multiple addresses, please provide a list with SPID and corresponding e-mail addresses.
 - c. Are different areas (or regions) covered by different SPIDs (i.e. Northeast US covered by SPID 1234, Southeast US covered by SPID 5678, etc)?
12. If requests are to be sent by any other method, please provide instructions in detail.
13. What LSOG (LSR) version does the company use?
14. Does the company have a template of the LSR, EUI and NP forms showing your required fields and format?
- a. If yes, can the company provide a copy?
 - b. If not, can someone go thru a form, line by line, with us to verify properly prepared forms are submitted?
15. Does your company resell numbers to other carriers (type one)?

a. If yes:

What companies?

What are their SPIDs?

Any specific NPA-NXX?

Do you have any contact information for these companies?

b. Does your company or has your company purchased numbers from other carriers?

16. Is the company willing to test with Verizon Wireless?

Any additional comments:

Please return completed form and any attachments to me via fax at 615-372-2382 or via e-mail at Nilda.Penn@verizonwireless.com

LSOG 6 - Revised 6/14/03

End User
Service Request**Administrative Section**PON VER ATN PG OF **Location and Access Section**LOCNUM NAME NCON APT SAPR SANO SASF SASD SASN SATH SASS LD1 LV1 LD2 LV2 LD3 LV3 AAI CITY STATE ZIP CODE LCON TELNO ACC WSOP CPE MFR CPE MOD ELT B **Bill Section**EATN

LSOG 6 - Revised 6/14/03

End User
Service Request**Administrative Section**PON VER ATN PG OF **Disconnect Information**DNUM DISC NBR TERS TC OPT TC TO PRI TC TO SEC TC PER TCID TC NAME TCID TC NAME TC TO SEC TCID TC NAME TCID ☒ TC NAME TC TO SEC TCID TC NAME TCID TC NAME DNUM DISC NBR TERS TC OPT TC TO PRI TC TO SEC TC PER TCID TC NAME TCID TC NAME TC TO SEC TCID TC NAME TCID TC NAME TC TO SEC TCID TC NAME TCID TC NAME

LSOG 6 - Revised 6/14/03

Number Portability
Service Request

Administrative Section

PON VER ATN PG OF

Service Detail Section

LNUM LNA PORTED NBR NPT RTI NPTG LNUM LNA PORTED NBR NPT RTI NPTG LNUM LNA PORTED NBR NPT RTI NPTG LNUM LNA PORTED NBR NPT RTI NPTG LNUM LNA PORTED NBR NPT RTI NPTG LNUM LNA PORTED NBR NPT RTI NPTG LNUM LNA PORTED NBR NPT RTI NPTG LNUM LNA PORTED NBR NPT RTI NPTG LNUM LNA PORTED NBR NPT RTI NPTG LNUM LNA PORTED NBR NPT RTI NPTG

LSOG 6 - Revised 6/14/03

Local Service
Request (LSR)**Administrative Section**PON VER LSR NO ATN SC PG OF D/TSENT DDD APPTIME DDDO NOR DFDT DFDT0 PROJECT CHC REQTYP ACT SUP EXP EXP RSN RTR CC RVER NNSP ONSP ALBR AGAUTH ACTL SACTL LST TOS SPEC NC NCI SECNCI RPON RORD NENA/ECC NPDI SLI QRYNBR SCD AFA ACCOUNT FEATURE ACCOUNT FEATURE DETAIL AFA ACCOUNT FEATURE ACCOUNT FEATURE DETAIL AFA ACCOUNT FEATURE ACCOUNT FEATURE DETAIL AFA ACCOUNT FEATURE ACCOUNT FEATURE DETAIL AFA ACCOUNT FEATURE ACCOUNT FEATURE DETAIL AFA ACCOUNT FEATURE ACCOUNT FEATURE DETAIL

LSOG 6 - Revised 6/14/03

Local Service
Request (LSR)

0 4 1 2 3 2

Administrative Section

PON

VER

ATN

PG

OF

Bill Section

BAN1

BAN2

EBP

VTA

Contact Section

INIT

TELNO

FAX NO

IMPCON

TELNO (IMPCON)

DSGCON

DRC

TELNO (DSGCON)

FAX NO (DSGCON)

ATR

Remarks



November 20, 2003

LAHARPE TELEPHONE CO.
TODD IRISH
104 NORTH CENTER STREET
LAHARPE, IL 61450

Enclosed is the Bona Fide Request (BFR) form in acceptance with the provisions of the FCC mandate to provide long-term deployment of Local Number Portability. The purpose of this letter is to request provisioning of LNP in areas where LAHARPE TELEPHONE CO. is licensed to do business.

The attached BFR identifies the area by cellular/PCS market name that must be opened for porting by May 24, 2004. Please review this form, validate that LAHARPE TELEPHONE CO. is responsible for the identified market and confirm the date by which these switches will be LNP capable. Please confirm receipt of this request within 10 days.

If you have any additional questions or concerns, you can contact me at the number below or at lpaarfusser@uscellular.com.

Sincerely,

Lisa Paarfusser
Manager-Interconnect
(773) 399-4985 – Desk
(773) 399-4123 – Fax

8410 West Bryn Mawr Avenue
Chicago, IL 60631-4486
Tel: 773 399 8900 Fax: 773 399 8936
www.uscellular.com

Bonafide Request Form (BFR)

Use: This form is used to request deployment of long-term Local Number Portability as defined in the FCC mandates (Docket 95-116). Specifically, this form requests that All codes be opened for portability within the Metropolitan Statistical Areas and wireline rate centers designated below. This form may be used for both wireless and wireline requests.

TO (RECEIPT):

Company Name: LAHARPE TELEPHONE CO.
Company Contact: TODD IRISH
Company Address: 104 NORTH CENTER STREET
LAHARPE, IL 61450

Contact's Email:
Contact's Fax:
Contact's Phone:

FROM (REQUESTOR):

Company Name: U.S. CELLULAR
Company Contact: Lisa Paarfusser
Company Address: 8410 W. Bryn Mawr Ave., #700
Chicago, IL 60631

Contact's Email: lpaarfusser@uscellular.com
Contact's Fax: (773) 399-4123
Contact's Phone: (773) 399-4281

Timing:

Date of Request: 11/24/2003
Receipt Confirmation Due By: 12/10/2003 (Due no later than 10 days after the Date of Request)
Effective Date: 5/24/2003 (Not less than 6 months from the Date of Request)

Designated Metropolitan Statistical Areas (MSAs):

Note: MSAs refer to the U.S. Census Bureau MSAs. These may differ from the MSAs as separately defined by the wireless or wireline industries:

Market: IL03

Rate Center: LA HARPE, IL

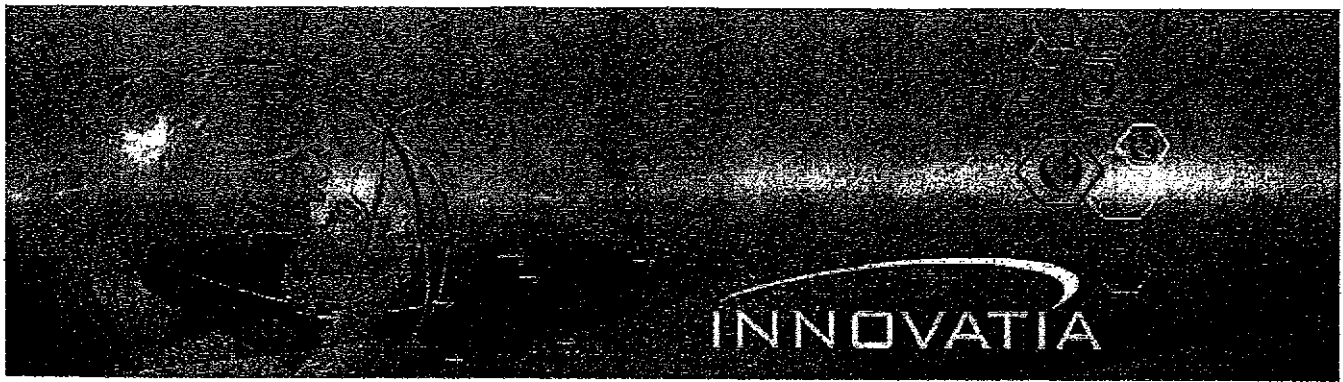
Market: IL03

Rate Center: FOUNTAGREN, IL

Actions Required of the Receipt:

1. Within 10 days of receipt, provide confirmation to the requestor that this form has been received.
2. For all currently released codes, and those to be released at any future time, within the designated U.S. Census Bureau MSAs and wireline rate centers (where applicable), open all for porting within the LERG.
3. For all currently released codes, and those to be released at any future time, within the designated U.S. Census Bureau MSAs and wireline rate centers (where applicable), open all for porting within the NPAC (Number Portability Administration Center).
4. Ensure that all switches handling codes within the designated MSAs are Local Number Portability capable.

Nortel Training Courses



Instructor-led Hands-on

Nortel Networks DMS SuperNode Family of Products

Course 7242

DMS SuperNode Local Number Portability (LNP)

Translations and Operations

Price: USD - \$1425

Length: 3 Days (18 Hours)

Course Description

Course 7242 provides instruction with extensive hands-on exercises, which prepare the student to implement and support Local Number Portability in a DMS SuperNode SSP switch. This course covers data table interaction and datafill process for the LNP-SSP. In-exercises include LNP setup and troubleshooting tools. The course also includes Operational Measurements, logs, and AMA billing changes required for LNP implementation.

Mode of Delivery

Course 7242 is delivered in 18 hours of instructor-led hands-on training.

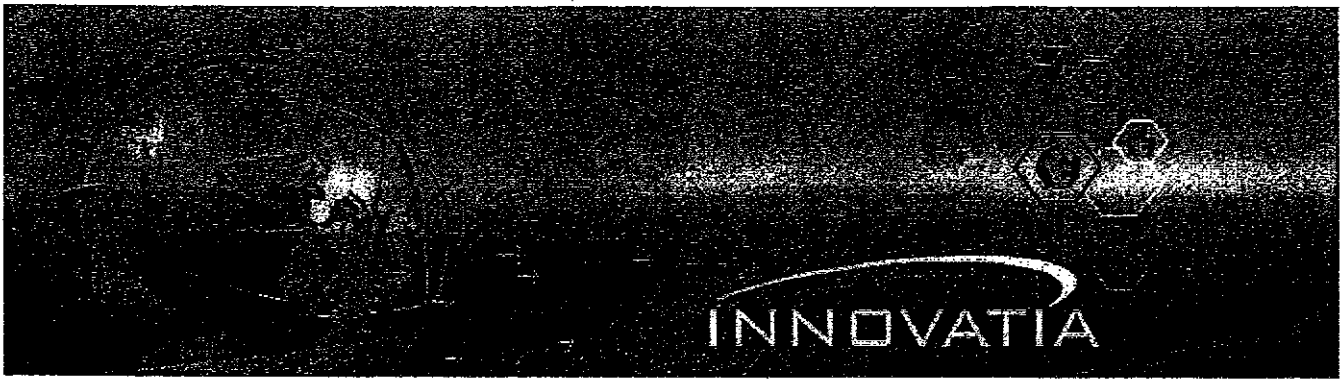
Intended Audience

Anyone with SS7 translations experience who needs to know the specifics of Local Number Portability translations, operations, and troubleshooting.

Objectives

Upon completion of this course, you will be able to:

- Explain why Local Number Portability was developed and how it impacts the key industry service providers
- Explain how LNP fundamentally changes the signalling and routing of local calls
- Identify special translations and engineering provisions necessary to implement LNP in a DMS SuperNode SSP
- Use available DMS SuperNode tools for testing LNP translations and database queries and responses

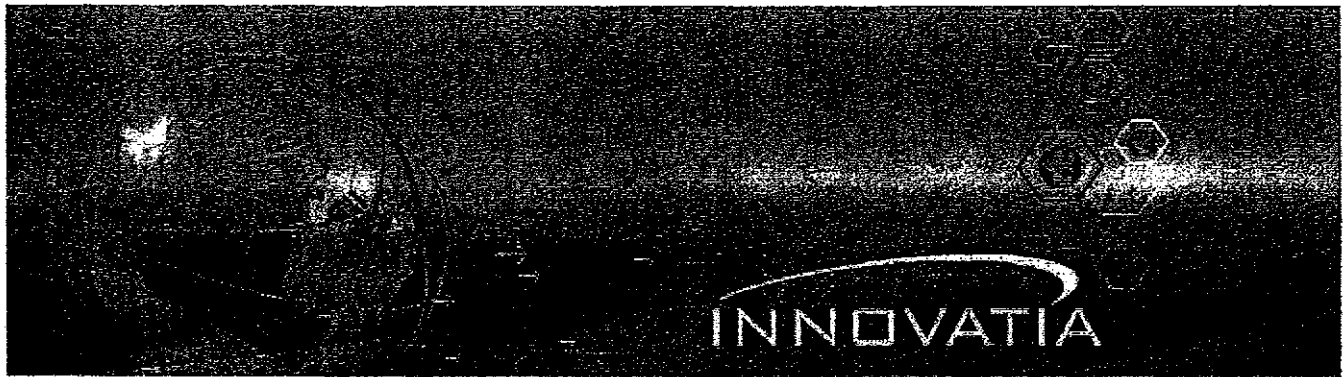


Prerequisites

3403 DMS SuperNode Common Channel Signaling 7 Translations

6000 Introduction to Advanced Intelligent Network (AIN) for SSP

7232 DMS SuperNode Advanced Intelligent Network (AIN) SSP Translations & Operations



Instructor-led Hands-on Nortel Networks DMS SuperNode Family of Products

Course 7232

DMS SuperNode Advanced Intelligent Network (AIN) SSP Translations & Operations

Price: USD - \$1840

Length: 4 Days (24 Hours)

Course Description

Course 7232 provides instruction and hands-on exercises on the data table interaction and datafill process for the AIN SSP using Operational Measurements (OMs) and logs to identify traffic-related problems.

Mode of Delivery

Course 7232 is delivered in 24 hours of instructor-led hands-on training.

Intended Audience

Anyone responsible for DMS-100 AIM translations and operations

Objectives

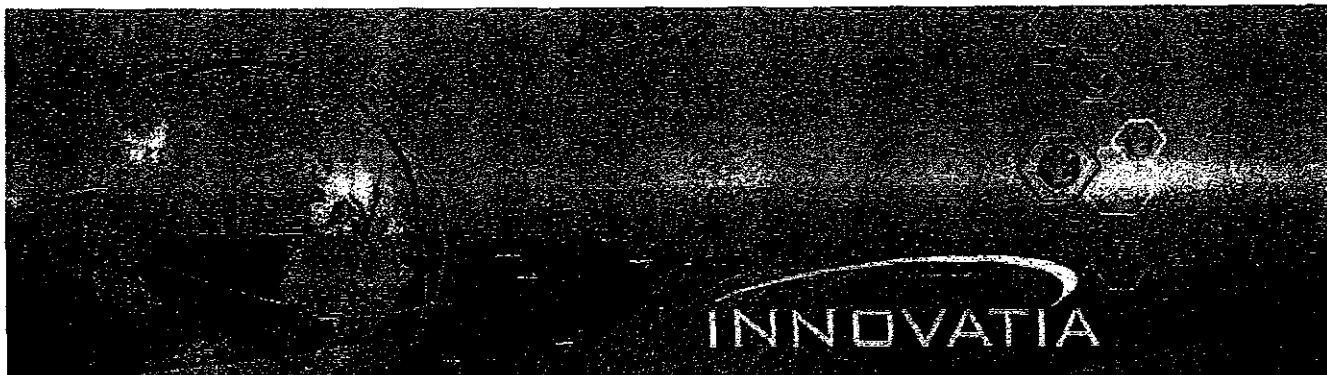
Upon completion of this course, you will be able to:

- Identify general office translation tables classified as treatment, AMA office parameters, message routing, subscription, call routing, and pre-translator as they pertain to AIN
- Describe and datafill AIN trigger types and trigger responses
- Trace AIN call progression through the data tables
- Use available software tools to troubleshoot translations and message routing
- Identify and use the Nortel Networks Technical Publications (NTPs) to datafill trigger tables
- Show how the Table Editor and SERVORD commands are used to manipulate AIN datafill
- Use TRAVER to examine the translation data output of AIN triggers
- Identify and use NTPs to interpret logs and OMs

Prerequisites

3403 DMS SuperNode Common Channel Signaling 7 Translations
6000 Introduction to Advanced Intelligent Network (AIN) for SSP





Instructor-led Hands-on Nortel Networks DMS-10 Family of Products

Course 0285
DMS-10 AIN & LNP Translations
Price: USD - \$1800
Length: 4 Days (24 Hours)

Course Description

Course 0285 provides instruction on how to implement translations for Advanced Intelligent Network (AIN) and Local Number Portability (LNP) to the DMS-10 Switch.

Mode of Delivery

Course 0285 is delivered in 24 hours of instructor-led hands-on training.

Intended Audience

This course is intended for translations personnel, database administrators, maintenance personnel, engineers, and planners.

Objectives

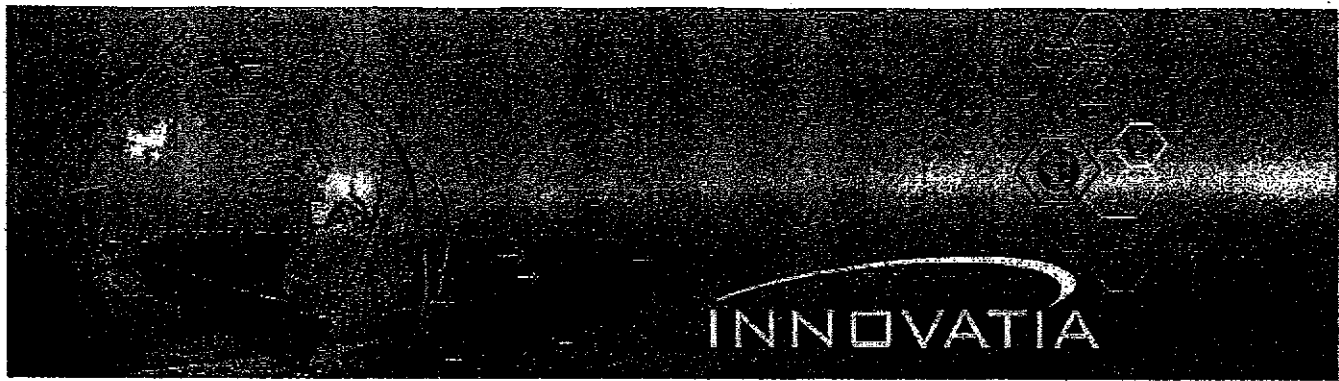
Upon completion of this course you will be able to:

- Configure the basic DMS-10 System for AIN and LNP
- Configure service logic host routes and associated administrative state codes
- Verify the CCS7 network is communicating to the proper Service Control Point (SCP)
- Configure the DMS-10 System to interface with recorded announcement equipment
- Configure the Service Switching Point (SSP) to process AIN and LNP response messages
- Assign AIN and LNP triggers

Prerequisites:

0211 DMS-10 System Translations
0235 DMS-10 Common Channel Signaling 7 (CCS7) OA&M and CLASS Translations
or equivalent experience





Module 1 – Implementation of Advanced Intelligent Network (AIN) in the DMS-10 Switch

Lesson 1 – AIN Functionality in the DMS-10 Switch

- AIN Functions Supported by the DMS-10 Switch

Lesson 2 – CCS7 Links for AIN Communications

- AIN System Configuration
- Service Logic Host Routes
- Communication With The SCP

Lesson 3 – AIN Announcements

- Vendor Digital Recorded Announcement (VDRA) Unit
- Trunk Configuration for Playing AIN Announcements
- Trunk Configuration for Recording AIN Announcements

Lesson 4 – AIN Response Messages

- SCP Response Messages
- SCP Configuration for Processing AIN Response Messages

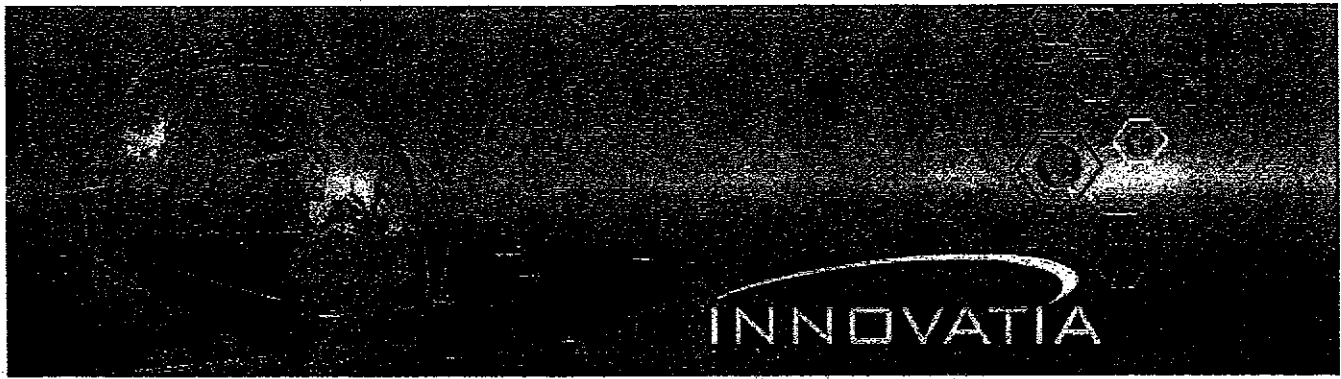
Module 2 – AIN Triggers

Lesson 1 – Station-Based Triggers

- Off-Hook Delay (OHD) Trigger
- Feature Code (FCD) Trigger
- Termination Attempt (TA) Trigger

Lesson 2 – Office Based Triggers

- LNP Service
- Location Routing Numbers (LRNs)
- LNP Network Components
- Basic Network Activities for Porting a DN
- Basic LNP Call Flow
- Signaling Parameters
- Error Conditions
- Basic System Configuration for LNP
- Service Logic Host Routes and Administrative State Codes
- Verify Communication with the SCP
- Configure the DMS-10 Switch for Ported DN's
- Configure LNP Associated Data



- Trunk Group Configuration for LNP Billing Requirements

Lesson 3 – Group-Based Triggers

- Customized Dialing Plan (CDP) Trigger
- Shared Interoffice Trunk (SIT) Trigger

This course can be purchased using Training Bank credits